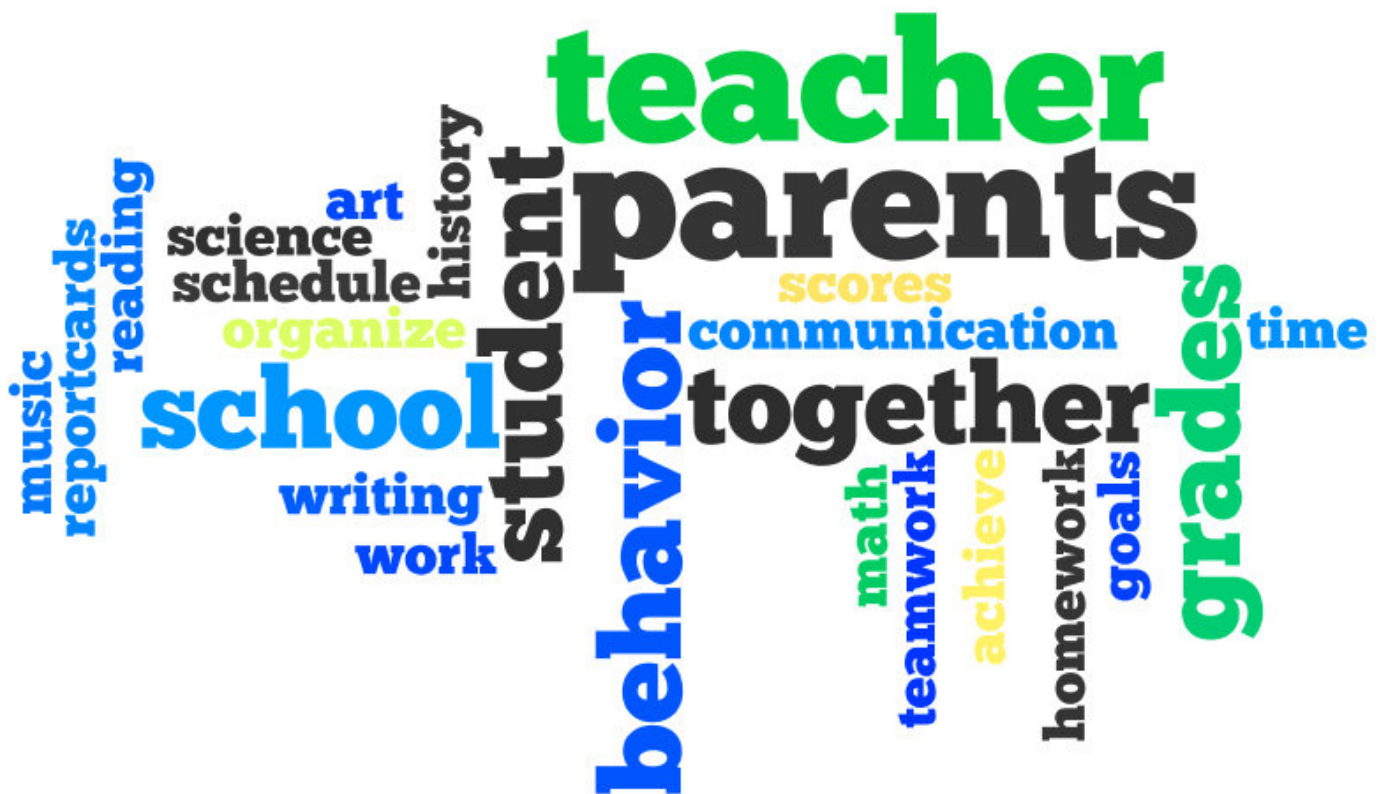




## Online Meeting/Online PTM Website Proposal

Intelligent Business Solution

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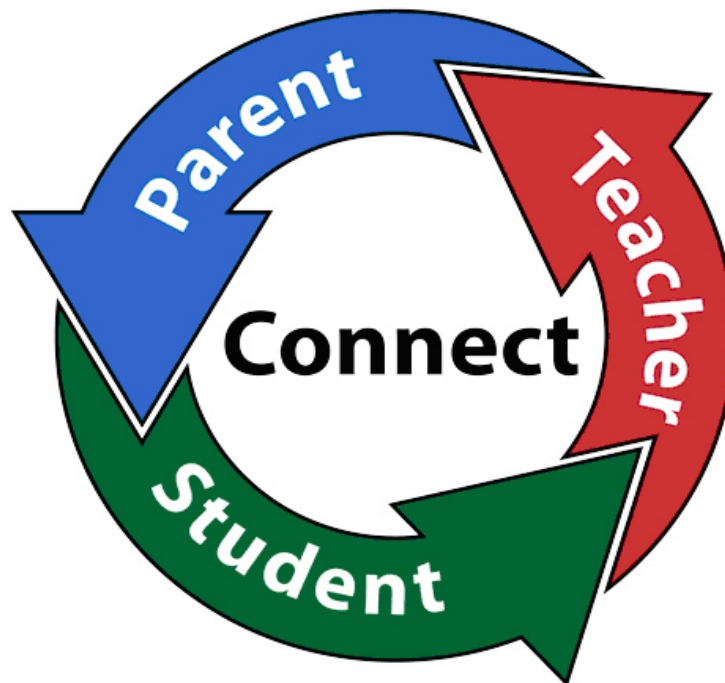


**Project Details****Project Identifier****Quotation Reference No.**

IBS/QUO/OM/2K15-1211

**Project Name**

Online Meeting/Online PTM Portal proposal



## Introduction

This proposal is just a “proposal.” Nothing is final or binding until it is signed. Everything contained herein is open to negotiation. Pricing matters shall be discussed once the required functions are finalized

We encourage the discussions on this proposal. We will be more than happy to address to your questions, comments or concerns over the proposal.

Thank you in advance for taking the time to review our proposal. We truly appreciate the opportunity to earn your business and are prepared to do whatever it takes to do so!

## Overview

The primary objective is to develop and build a Online Meeting / Online PTM website portal for educational institute current stakeholders and Alumni having any/all features discussed in said proposal. This is not 100% customized solution rather its a Turnkey solution with predefined standard functions.

## What is Included (“Scope of work”)

A complete, fully tested, optimized and web based Multi User Online Meeting / Online PTM website portal.

Said Proposal is for Online Meeting / Online PTM website portal which basic purpose is to keep it best possible level simplified so that at user level no specific IT expertise needed to operate it making it easy to operate and cost effective being in operation.

## Features



Online Meeting / Online PTM website portal is a text/video/audio communication solution to deploy at corporate networks. It combines all the advantages of flash architecture to provide secure approach in on-site or internal network communication.

Cutting-edge functionality coupled with clear-cut design, free interface branding and advanced management options benefit businesses with all-sufficient solution. Impressive features such as built-in whiteboard, IM (ICQ, MSN) support, firewall compatibility and seamless integration into existing database accommodate requirements and structure of any corporate network.







### New engine

Online Meeting / Online PTM website portal is based on the new chat engine which provides robust performance even in highly loaded environments. The latest Online Meeting / Online PTM website portal framework brings absolute control over skin/interface management and high scalability in application configuration.



### Integrated whiteboard

With integrated whiteboard multiple users are able to draw on the same common canvas simultaneously. A number of available drawing tools along with the ability to set custom background image opens up new possibilities for e-learning and online conferencing.



### Themes and skins

The skinning was never so easy. The new framework also allows you to modify any interface element editing skin image file.



### YouTube-style video player

YouTube links posted in a chat room get loaded automatically into built-in YouTube-style player. Just with one click videos can be shared with entire chat community bringing simplicity and comfort in use for website members. Chat admin has an option to enable / disable this feature through configuration panel.



### Predefined messages

Communication just got a lot easier with the "predefined messages", which allow you to insert/send your most frequent messages without touching a keyboard. Every user can manage one's own predefined messages and maintain his/her personal messages list.



### Handwriting

Built-in handwriting module extends messaging functionality allowing to draw pictures and to send handwritten messages. The easy-to-use intuitive formatting tool will bring personalization to every created message.



### Enhanced administration and moderation

Online Meeting / Online PTM website portal introduces a new advanced administration panel for custom application setup and configuration. Advanced moderation features, such as ban, kick, gag, report and more provide chat moderators with total control over chat activity.



The screenshot displays a corporate video chat application interface. At the top, there are tabs for 'General' and 'Whiteboard 2'. Below the tabs, a chat log shows messages from users: Steven entered the room, Steven said 'Hello everyone!', Helen said 'hi!', Vic said 'Good Morning.', Helen asked TechSupport for help with a printer, TechSupport responded 'Sure' and 'Request Private chat please, and I'll assist you.', Helen said 'ok!', Max left the room, and Andy told Steven to go to the whiteboard. On the right side, a 'User In Room (10)' list shows Admin, Andy, Laura, TechSupport, Vic, Helen, Steven, Sale Manager, Kate, and Paul. Below this is a 'Who's Watching (3)' section and an 'Instant Messengers' section. At the bottom, there are four video feeds for Laura, Paul, Vic, and TechSupport. A 'Send to' dropdown menu is set to 'All Users' with a 'Whisper' checkbox.

### Welcome to Corporate Video Chat

☐ Guest Login

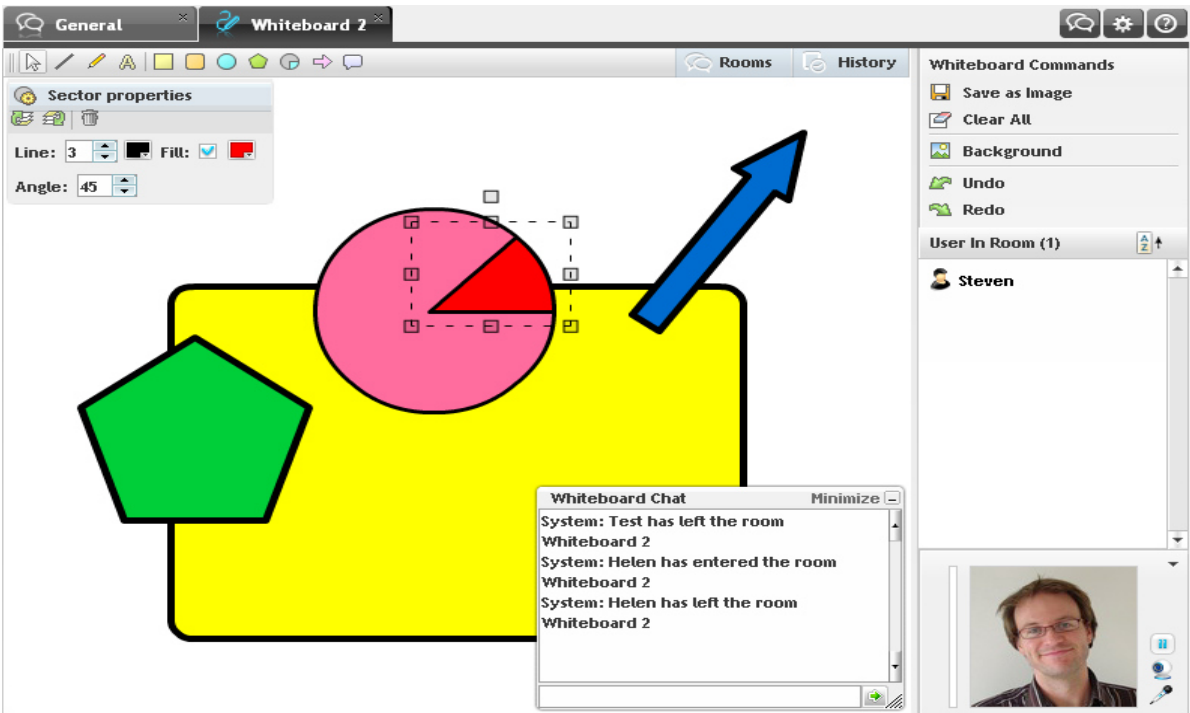
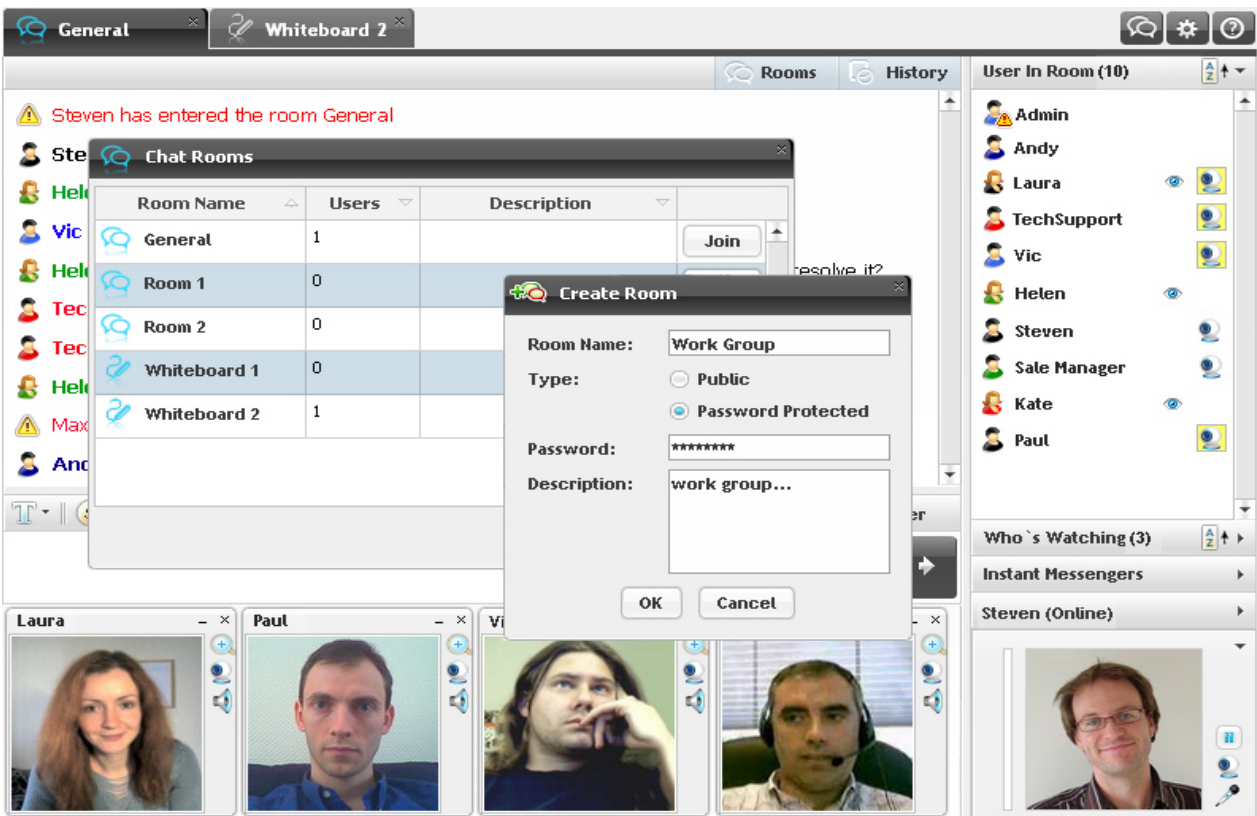
User Name:

Password:

Room:

Language:





## Basic Methodology

Throughout Design, Develop and Implementation Process core Conceptual concept will remain in mind to keep operational system simplified upto maximum possible level so that operating said does not require any technical knowledge.

All Complexities of operational and conceptual procedures will be delt by the software internal algorithm. Keeping it simple for operator. For its operation any body who can play with computer can operate the Software.

## Technology and Compatibility

Note: if all the jargon below is Greek to you, just know that it basically means that we will develop the Software to conform with all of today's technology standards.

Development Media	:	PHP,XML,HTML,AJAX, Flash media Streaming Server, RTMP, Red media Server, data Base server, Apache Server , Woza Server
Database	:	mySQL

## Timelines and Milestones

Our *tentative* production schedule proposed is as follows. However, please realize that these are NOT deadlines. If you require a specific launch date or other sorts of deadlines, we are happy to oblige given enough advance notice. Otherwise, we prefer to estimate the timeframes but ultimately take the amount of time that is needed for the best results. While we don't bill you by the hour, our costs are based on the amount of time we invest into each project. So rest assured that we have a very vested interest in moving quickly.

(Note that the days are measured in business days, starting from the day the project begin by receiving down payment and initial data required to take start.)

Basic Core development	12 Weeks
First Implantation and Testing at Client Site	2 Weeks
Fine tuned Final Version Handover	2 Weeks

## Fees & Payment

Please go through details covered in this proposal. It would be easy for us to settle down the cost of the project when requirements are completley discussed by both parties.

### Important Notes/Points:

- Simply providing of Binaries. Source code will remain the property of the Intelligent Business Solution and will never be handed over what so ever the case may be.
- This proposal is designed keeping in mind that this site would be support site not the school main site. If you want to have it school main site we can send u revised reworked proposed model.
- As we can not share source code so hosting will be remain under our charge and we shall provide. What sort of hosting account needed depend upon



- 1 Number of total Users
- 2 Number of user using site at same time
- 3 nature and volume of data
- 4 Backend webapplication required initial dedicated RAM

- **Cost Structure**

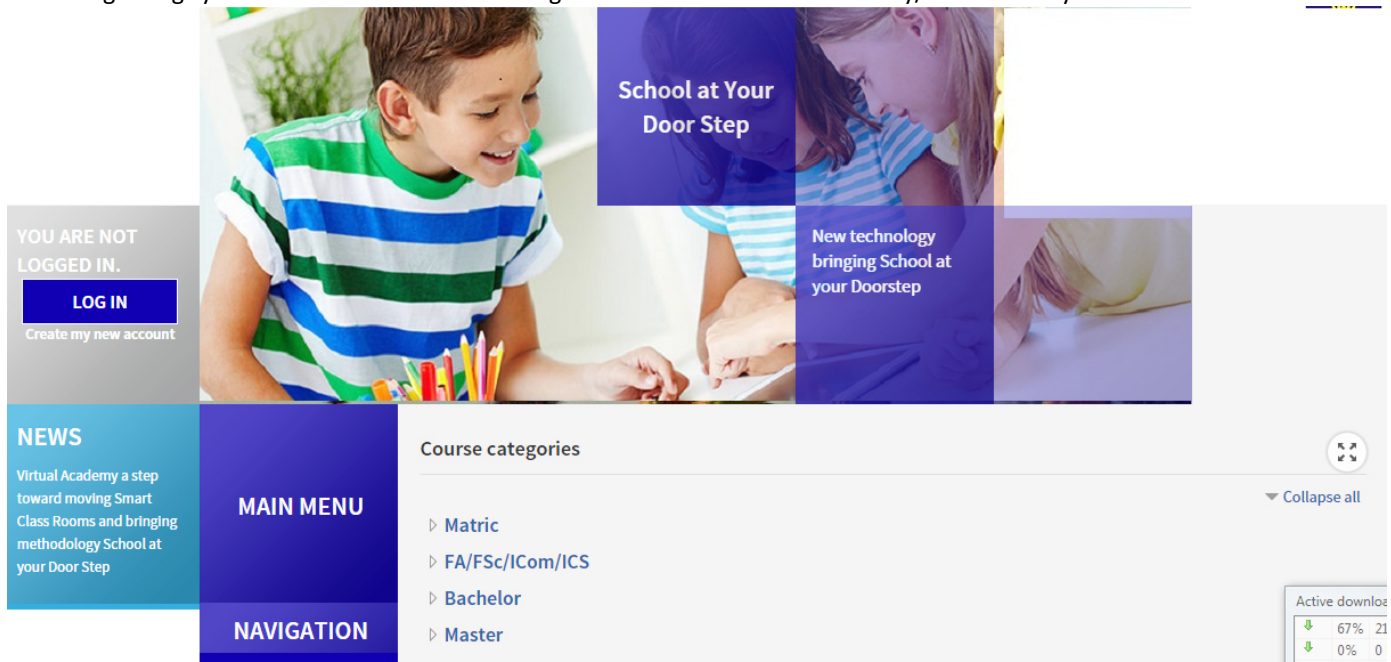
In order to give you idea of web application cost structure it would have following components

- Web hosting needed to be renew every year
- Webapplication development charges at the time of development
- 80% funtions will be managed and control by the school at there end and 20% functions requiring technical background will be managed by us. For That nominal monthly charges. For such natures of functions Proforma will be handed out to the school and any request emailed to us will be done with in 24 hour and notified to the school.
- At start 1 or 2 days training will be provided after the website up on site. Later if further training or onsite visits neede that would be charged seprately

## FURTHER ENRICHMENTS

Above are stated functionalities of basic core. Further following enrichments are possible and we can provide you detail function list of any enrichment you require in this web module.

- On line eSchool web portal. A complete online teachjng and learning almost self operating module. Once material and grading system define it would work and grade students semiautomatically/automatically.



- Student teacher online video lecture delivery mechanisim
- Online School Radio station for voice recorded lectures streaming



- Simple Alumni site
- Detail alumni seprate dedicated facebook like portal
- Online Photo galleries
- Online school related advertising components
- Intra school online A/V meeting plateform
- Online A/V/text online help module
- eDuRadio

We really appreciate for your time and energies you have spend for going through this comprehensive proposal. If you need any further information, details it would be our p[leasure to provide you the same.

Hoping to hear from you soon and a proper detailed meeting time so that we can discuss your needs and can show how this application can full fill your needs.

Assuring you best of our services and looking forward to have good future business relationships.

Regards.

\*\*\*\* NOTHING FOLLOWS\*\*\*\*

